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LEXIS-NEXIS
Library: PATENT
File: JNLS

?us6049875/pn ** SS 1: Results 1 Search statement ?prt full nonstop legalall 1/1 PLUSPAT - (C) QUESTEL-ORBIT - US6049875 A 20000411 [US6049875] - (A) Security apparatus and method - (A) TOKYO SHIBAURA ELECTRIC CO (JP) - (A) TANAKA EIJI (JP); FUKUI KAZUHIRO (JP); KAZAMA HISASHI (JP); SUZUKI KAORU (JP); YAMAGUCHI OSAMU (JP); TANIGUCHI YASUHIRO (JP) - US81062397 19970228 [1997US-0810623] - JP5197396 19960308 [1996JP-0051973] - JP24387996 19960913 [1996JP-0243879 [1996JP-0243879] - (A) G06F-012/14 - G06F-001/00N5A2B - G07C-009/00C2D PCL - ORIGINAL (O): 713200000; CROSS-REFERENCE (X): 340005740 713182000 713201000 DT - Basic CT - US5182770; US5414852; US5550968; US5560008; US5715417 STG - (A) United States patent - A security apparatus. A service is supplied to a user while maintaining the security of the service. A person discrimination section discriminates the user to be supplied the service. A user situation decision section decides whether the user is under a situation to use the service. An infringement situation decision section detects whether a non-user intrudes into a use area of the service in order to decide whether the security of the service is infringed. A service control section supplies the service to the user in case the person discrimination section discriminates the user, and controls a supply of the service if the use situation decision section decides the user is not under the situation to use the service or the infringement situation decision section decides that the security of the service is infringed. UP - 2000-17 1/1 LGST - (C) LEGSTAT PN - US 6049875 [US6049875] AP - US 810623/97 19970228 [1997US-0810623] DT - US-P ACT - 19970228 US/AE-A APPLICATION DATA (PATENT) {US 810623/97 19970228 [1997US-0810623]} - 20000411 US/A PATENT - 20020409 US/RF REISSUE APPLICATION FILED 20010613 UP - 2002-17 1/1 CRXX - (C) CLAIMS/RRX PN - 6,049,875 A 20000411 PA - Toshiba Corp JP ACT - 20010613 REISSUE REQUESTED ISSUE DATE OF O.G.: 20020409

REISSUE REQUEST NUMBER: 09/881249
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2131

Reissue Patent Number:

1/1 PAST - (C) Thomson Derwent

AN - 200215-001692

PN - 6049875 A [US6049875]

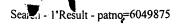
OG - 2002-04-09

ACT - REISSUE APPLICATION FILED

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File:

Library: PATENT





Source: All Sources > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant Patents

Terms: patno=6049875 (Edit Search)

Pat. No. 6,049,875, *

6,049,875

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Apr. 11, 2000

Security apparatus and method

REISSUE: Reissue Application filed Jun. 13, 2001 (O.G. Apr. 9, 2002) Ex. Gp.: 2131; Re. S.N.

09/881,249

INVENTOR: Suzuki, Kaoru, Tokyo, Japan

Fukui, Kazuhiro, Tokyo, Japan Kazama, Hisashi, Tokyo, Japan Yamaguchi, Osamu, Tokyo, Japan Tanaka, Eiji, Tokyo, Japan Taniguchi, Yasuhiro, Tokyo, Japan

ASSIGNEE-AT-ISSUE: Kabushiki Kaisha Toshiba, Japan (03)

APPL-NO: 810,623

FILED: Feb. 28, 1997

Mar. 8, 1996 Japan P08-051973 Sep. 13, 1996 Japan P08-243879

INT-CL: [7] G06F 12#14

US-CL: 713#200; 713#201; 380#5

SEARCH-FLD: 395#186, 187.01, 188.01, 200.46, 200.47; 380#4, 23, 25; 364#222.5, 286.4,

286.5, 260.81

FOR-PRIOR:

PRIM-EXMR: Le, Dieu-Minh T.

LEGAL-REP: Graham & James LLP

CORE TERMS: permission, visual, detection, non-user, infringement, user, terminal, supplied,

warning, display...

Source: All Sources > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility, Design and Plant

Patents 1

Terms: patno=6049875 (Edit Search)

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Segments: After-issue, Appl-no, Assign-action, Assign-contact, Assign-date, Assign-frame, Assign-reel, Assignee,

Assignor-info, Asst-exmr, At-issue, Certcorr, Date, Exmr, Expiration-date, Filed, For-prior, Govt-int, Int-cl,

Inventor, Legal-rep, Lit-reex, Parcase, Patno, Pct-filed, Pct-no, Pct-pub-date, Pct-pub-no, Prim-exmr, Reex-cert,

Reissue, Rel-us-data, Search-fld, Sect-102e-date, Sect-371-date, Title, Us-cl

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LEXIS-NEXIS
Library: PATENT
File: CASES

?famstate nonstop

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1/2 INPADOC - (C) INPADOC
PN - JP 9297735 A2 19971118 [JP09297735]
TI - SECURITY DEVICE AND SECURITY REALIZING METHOD
   - SUZUKI KAORU; FUKUI KAZUHIRO; KAZAMA HISASHI; YAMAGUCHI OSAMU; TANAKA
     EIJI; TANIGUCHI TAKAHIRO
   - TOKYO SHIBAURA ELECTRIC CO
AP - JP 243879/96-A 19960913 [1996JP-0243879]
PR - JP 243879/96-A 19960913 [1996JP-0243879]
    - JP 51973/96-A 19960308 [1996JP-0051973]
IC - G06F-015/00; G06F-001/00; G06F-011/00; G06T-007/00
2/2 INPADOC - (C) INPADOC
PN - US 6049875 A 20000411 [US6049875]
TI - SECURITY APPARATUS AND METHOD
IN - SUZUKI KAORU [JP]; FUKUI KAZUHIRO [JP]; KAZAMA HISASHI [JP]; YAMAGUCHI
     OSAMU [JP]; TANAKA EIJI [JP]; TANIGUCHI YASUHIRO [JP]
PA - TOKYO SHIBAURA ELECTRIC CO [JP]
AP - US 810623/97-A 19970228 [1997US-0810623]
PR - JP 51973/96-A 19960308 [1996JP-0051973]
    - JP 243879/96-A 19960913 [1996JP-0243879]
IC - G06F-012/14
1/1 LEGALI - (C) LEGSTAT
PN - US 6049875 [US6049875]
AP - US 810623/97 19970228 [1997US-0810623]
DT - US-P
ACTE- 19970228 US/AE-A
     APPLICATION DATA (PATENT)
      {US 810623/97 19970228 [1997US-0810623]}
    - 20000411 US/A
     PATENT
    - 20020409 US/RF
     REISSUE APPLICATION FILED
     20010613
UP - 2002-17
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